

FIG.1

FIG. 2

FIG. 3a

FIG. 3b

Figure 1 consists of 12 small graphs, labeled (a) through (l), arranged in a vertical column. Each graph plots a physiological variable against time (0 to 10 minutes). The variables are: (a) Heart Rate (b/min), (b) Blood Pressure (mmHg), (c) Blood Flow (ml/min), (d) Blood Flow (ml/min), (e) Blood Flow (ml/min), (f) Blood Flow (ml/min), (g) Blood Flow (ml/min), (h) Blood Flow (ml/min), (i) Blood Flow (ml/min), (j) Blood Flow (ml/min), (k) Blood Flow (ml/min), and (l) Blood Flow (ml/min). Each graph shows a baseline value and a response to a stimulus, with error bars indicating standard error.

FIG. 4a

FIG. 4b

FIG. 5a

FIG. 5b

FIG. 6